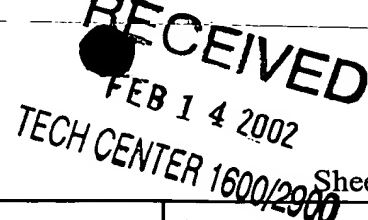
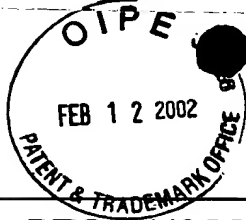




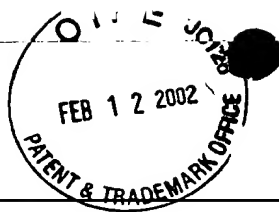
FEB 14 2002
TECH CENTER 1600/2900

Sheet 1 of 12

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. UPN-3906	Serial No. 09/680,690
		Applicant David B. Weiner, et al.	
		Filing Date October 6, 2000	Group 1615
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AA	Ahmad, M. et al., "CRADD, a novel human apoptotic molecule for caspase-2, and fasl/tumor necrosis factor receptor-interacting protein rip", <i>Cancer Res.</i> , 1997 , 57(4), pp 615-619, Accession # U84388	
	AB	Alderson, M.R. et al., "Molecular and biological characterization of human 4-1BB and its ligand", <i>Eur. J. Immunol</i> , 1994 , 24, pp 2219-2227	
	AC	Alderson, M.R. et al., "Fas ligand mediates activation-induced cell death in human t lymphocytes", <i>J. Exp. Med.</i> , 1995 , 181(1), pp 717-77, Accession # U08137	
	AD	Aruffo, A. et al., "The Cd40 ligand, gp39, is defective in activated T cells from patients with X-linked hyper-IgM syndrome", <i>Cell</i> , 1993 , 72, pp 291-300	
	AE	Azuma, M. et al., "B70 antigen is a second ligand for CTLA-4 and CD28", <i>Nature</i> , 1993 , 366, pp 76-79	
	AF	Behr, J.P. et al., "Efficient gene transfer into mammalian primary endocrine cells with lipopolyamine-coated DNA", <i>Proc Natl Acad Sci USA</i> , 1989 , 86, pp 6982-6986	
	AG	Bodmer, J.L. et al., "TRAMP, a novel apoptosis-mediating receptor with sequence homology to tumor necrosis factor receptor 1 and fas(Apo-1/CD95)", <i>Immunity</i> , 1997 , 6(1), pp 79-88	
	AH	Boldin, M.P. et al., "A novel protein that interacts with the death domain of Fas/AP01 contains a sequence motif related to the death domain", <i>J. Biol. Chem</i> , 1995 , 270(14), pp 7795-7798, Accession # X84709	
	AI	Bonnert, T.P. et al., "The cloning and characterization of human MyD88: a member of an IL-1 receptor related family", <i>FEBS Lett</i> , 1997 , 402(1), pp 814-84	
	AJ	Cerretti, d.P. et al., "Human macrophage-colony stimulating factor: alternative rna and protein processing from a single gene", <i>Mol Immunology</i> , 1998 , 25(8), pp 761-770	
EXAMINER		DATE CONSIDERED 7/8/03	



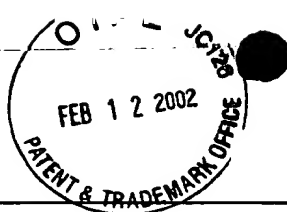
Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. UPN-3906	Serial No. 09/680,690
		Applicant David B. Weiner, et al.	
		Filing Date October 6, 2000	Group 1615
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AK	Charo, I.F. et al., "Molecular cloning and functional expression of two monocyte chemoattractant protein 1 receptors reveals alternative splicing of the carboxyl-terminal tails", <i>Proc Natl Acad Sci USA</i> , 1994 , 91, pp 2752-2756	
	AL	Chinnaiyan, A.M. et al., "FADD, a novel death domain-containing protein, interacts with the death domain of fas and initiates apoptosis", <i>CELL</i> , 1995 , 81, pp 505-512, Accession # U24231	
	AM	Chinnaiyan, A.M. et al., "Signal transduction by DR3, a death domain-containing receptor related to TNFR-1 and CD95", <i>Science</i> , 1996 , 274, pp 990-992	
	AN	Combadiere, C. et al., "Cloning and functional expression of a human eosinophil CC chemokine receptor", <i>J. Biol. Chem.</i> , 1995 , 270(28), pp 16491-16494	
	AO	Combadiere, C. et al., "Monocyte chemoattractant protein-3 is a functional ligand for CC chemokine receptors 1 and 2B", <i>J. Biol. Chem.</i> , 1995 , 270(50), pp 29671-29675	
	AP	Daugherty, B.L. et al., "Cloning, expression and characterization of the human eosinophil eotaxin receptor", <i>J. Exp. Med.</i> , 1996 , 183, pp 2349-2354	
	AQ	Hollenbaugh, D. et al., "The human T cell antigen gp39, a member of the TNF gene family, is a ligand for the CD40 receptor: expression of a soluble form of gp39 with B cell co-stimulatory activity", <i>The Embo Journal</i> , 1992 , 11(12), pp 4313-4321	
	AR	Freeman, G.J. et al., "The gene for B7, a costimulatory signal for t-cell activation, maps to chromosomal region 3q13.3-3q21", <i>Blood</i> , 1992 , 79(2), pp 489-494	
EXAMINER		DATE CONSIDERED 7/8/03	



RECEIVED
FEB 14 2002
TECH CENTER 1600/2900

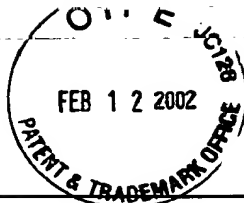
Sheet 3 of 12

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. UPN-3906	Serial No. 09/680,690
		Applicant David B. Weiner, et al.	
		Filing Date October 6, 2000	Group 1615
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AS	Gao, J.L. et al., "Structure and functional expression of the human macrophage inflammatory protein 1x/Rantes receptor", <i>J. Exp. Med.</i> , 1993 , 177, pp 1421-1427	
	AT	Gauchat, J.F. et al., "Human CD40-ligand: molecular cloning, cellular distribution and regulation of expression by factors controlling IgE production", <i>FEBS Lett</i> , 1993 , 315(3), pp 259-266	
	AU	Graf, D. et al., "Cloning of TRAP, a ligand for CD40 on human T cells", <i>Eur. J. Immunol</i> , 1992 , 22, pp 3191-3194	
	AV	Hsu, H. et al., "The TNF receptor 1-associated protein TRADD signals cell death and Nf-kB activation", <i>Cell</i> , 1995 , 81, pp 495-504, Accession # L41690	
	AW	Itoh, N. et al., "The polypeptide encoded by the cDNA for human cell surface antigen fas can mediate apoptosis", <i>Cell</i> , 1991 , 66, pp 233-243	
	AX	Johnson, D. et al., "Expression and structure of the human NGF receptor", <i>Cell</i> , 1986 , 47, pp 545-554	
	AY	Kawasaki, E.S. et al., "Molecular cloning of a complementary DNA encoding human macrophage-specific colony-stimulating factor (CSF-1)", <i>Science</i> , 1985 , 230, pp 291-296	
EXAMINER		DATE CONSIDERED	



Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. UPN-3906	Serial No. 09/680,690
		Applicant David B. Weiner, et al.	
		Filing Date October 6, 2000	Group 1615
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AZ	Kent, S. et al., "Modern methods for the chemical synthesis of biologically active peptides", <i>Elsevier Science</i> , 1985 , pp 29-35	
	BA	Kitson, J. et al., "A death-domain-containing receptor that mediates apoptosis", <i>Nature</i> , 1996 , 384, pp 372-375	
	BB	Kuhmann, S. E. et al., "Ploymorphins in the CCR5 genes of african green monkeys and mice implicate specific amino acids in infections by simian and human immunodeficiency viruses", <i>J. Immun</i> , 1997 , 71 (11), pp 8642-8656	
	BC	Lee, K.P. et al., "The genomic organization of the CD28 gene: Implications for the regulation of CD28 m RNA expression and heterogeneity", <i>J. Immun</i> , 1990 , 145(1), pp 344-352	
	BD	Lennon, G. et al., "The I.M.A.G.E.consortium :an integrated molecular analysis of genomes and their expression", <i>Genomics</i> , 1996 , 33, pp 151-152, Accession # U79115	
	BE	Liu, H. et al., "Polymorphism in RANTES chemokine promoter affects HIV-1 disease progression", <i>Proc. Natl. Acad. Sci. USA.</i> , 1999 , 96, pp 4581, 4585	
	BF	Loetscher, H. et al., "Molecular cloning and expression of the human 55 kd tumor necrosis factor receptor", <i>Cell</i> , 1990 , 61, pp 351-359	
	BG	Marsters, et al., "APO-3, a new member of the tumor necrosis factor receptor family, contains a death domain and activates apoptosis and NF-kB" <i>Curr. Biol.</i> , 1996 , 6(12), pp 1669-1676	
*	BH	MacFarlane, et al., <i>J. Biol. Chem.</i> , 1997 , in press, Accession # AF020501	
	BI	Minity, A. et al., "Molecular cloning of the MCP-3 chemokine gene and regulation of its expression", <i>Eur. Cytokine Network</i> , 1993 , 4(2), pp 99-110	
EXAMINER		DATE CONSIDERED	

* A copy of these references will not be forwarded to the U.S. Patent and Trademark Office since they are believed to be too voluminous and easily obtainable by the Examiner.



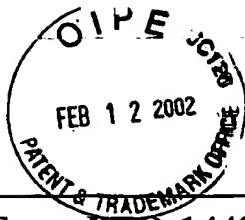
Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. UPN-3906	Serial No. 09/680,690
		Applicant David B. Weiner, et al.	
		Filing Date October 6, 2000	Group 1615
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	BJ	Muzio, M. et al., "FLICE, a novel FADD-homologous ICE/CED-3-like protease, is recruited to the CD95 (Fas/APO-1) death-inducing signaling complex", <i>Cell</i> , 1996, 85, pp 817-827, Accession # U58143	
	BK	Neote, K. et al., "Molecular cloning, functional expression, and signaling characteristics of a C-C chemokine receptor", <i>Cell</i> , 1993, 72, pp 412-425	
	BL	Nomura, H. et al., "Molecular cloning of cDNAs encoding a LD78 receptor and putative leukocyte chemotactic peptide receptors", <i>Int. Immunol.</i> , 1993, 5(10), pp 1239-1249	
	BM	Nophar, Y. et al., "soluble forms of tumor necrosis factor receptors (TNF-rs). The cDNA for the type I TNF-R, cloned using amino acid sequence data of its soluble form, encodes both the cell surface and a soluble form of the receptor", <i>The Embo Jrl.</i> , 1990, 9(10), pp 3269-3278	
	BN	Oehm, A. et al., "Purification and molecular cloning of the APO-1 cell surface antigen, a member of the tumor necrosis factor/nerve growth factor receptor superfamily", <i>J. Biol. Chem.</i> , 1992, 267(15), pp 10709-10715	
	BO	Pan, G. et al., "The receptor for the cytotoxic ligand TRAIL", <i>Science</i> , 1997, 276, pp 111-113	
*	BP	Pan, G et al., Unpublished, Accession # AF068868	
	BQ	Raport, C.J. et al., "Molecular cloning and functional characterization of a novel human CC chemokine receptor (CCR5) for RANTES, MIP-1 β , and MIP-1 α ", <i>J. Biol. Chem.</i> , 1996, 271(29), pp 17161-17166	
	BR	Reeves, R.H. et al., "The costimulatory genes Cd80 and Cd86 are linked on mouse chromosome 16 and human chromosome 3", <i>Mamm Genome</i> , 1997, 8, pp 581-582	
	BS	Sato, T. et al., "FAP-1: A protein tyrosine phosphatase that associates with fas", <i>Science</i> , 1995, 268, pp 411-15, Accession # L34583	
EXAMINER		DATE CONSIDERED 6/8/03	

* A copy of these references will not be forwarded to the U.S. Patent and Trademark Office since they are believed to be too voluminous and easily obtainable by the Examiner.



Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. UPN-3906	Serial No. 09/680,690
		Applicant David B. Weiner, et al.	
		Filing Date October 6, 2000	Group 1615
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	BT	Screaton, G.R. et al., "LARD: A new lymphoid-specific death domain containing receptor regulated by alternative pre-mRNA splicing", <i>Proc. Natl. Acad. Sci. USA</i> , 1997, 94, pp 4615-4619	
	BU	Selvakumar, A. et al., "Genomic organization and chromosomal location of the human gene encoding the B-lymphocyte activation antigen B7", <i>Immunogenetics</i> , 1992, 36, pp 175-181	
	BV	Sheridan, J.P. et al., "Control of TRAIL-induced apoptosis by family of signaling and decoy receptors", <i>Science</i> , 1997, 277, pp 818-821	
	BW	Small, D. et al., "STK-1, the human homolog of Flk-2/Flt-3, is selectively expressed in CD34+ human bone marrow cells and is involved in the proliferation of early progenitor/stem cells", <i>Proc. Natl. Acad. Sci. USA</i> , 1994, 91, pp 459-463	
	BX	Spriggs, M.K. et al., "Recombinant human CD40 ligand stimulates b cell proliferation and immunoglobulin E secretion", <i>J. Exp. Med.</i> , 1992, 176, pp 1543-1550	
	BY	Stamenkovic, I. et al., "A B-lymphocyte activation molecule related to the nerve growth factor receptor and induced by cytokines in carcinomas", <i>The EMBO Jnl.</i> , 1989, 8(5), pp 1403-1410	
	BZ	Stanger, B.Z. et al., "RIP: A novel protein containing a death domain that interacts with Fas/apo-1 (CD95) in yeast and causes cell death", <i>Cell</i> , 1995, 81, pp 513-523, Accession # U25994	
	CA	Visvader, J. et al., "Differential transcription of exon 1 of the human c-fms gene in placental trophoblasts and monocytes", <i>Mol. Cell. Biol.</i> , 1989, 9(3), pp 1336-1341	
	CB	Wong, L.M. et al., "Organization and differential expression of the human monocyte chemoattractant protein 1 receptor gene", <i>J. Biol. Chem.</i> , 1997, 279(2), pp 1038-1045	
	CC	Wong, G.G. et al., "Human CSF-1: Molecular cloning and expression of 4-kb cDNA encoding the human urinary protein", <i>Science</i> , 1987, 235, pp 1504-1508	
EXAMINER		DATE CONSIDERED 6/8/03	

RECEIVED
FEB 14 2002
TECH CENTER 1600/2300



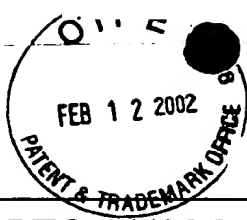
Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. UPN-3906	Serial No. 09/680,690
		Applicant David B. Weiner, et al.	
		Filing Date October 6, 2000	Group 1615
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	CD	Yamagami, S. et al., "cDNA cloning and functional expression of a human monocyte chemoattractant protein 1 receptor", <i>Biochem. Biophys. Res. Commun.</i> , 1994 , 202(2), pp 1156-1162	
	CE	Durrani, Z. et al., "Intranasal immunization with a plant virus expressing a peptide from HIV-1 gp41 stimulates better mucosal and systemic HIV-1-specific IgA and Ig G thn oral immunization, <i>Jrnl. Immun. Meth.</i> , 1998 , 220, pp 93-103	
	CF	Jung, D. et al., "Strong Immunogenic potential of a B7 retroviral expression vector:generation of HLA-B7-Restricted CTL response against selectable marker genes", <i>Human Gene Therapy</i> , 1998 , 9, pp 53-62	
	CG	Gherardi, M. M. et al., "IL-12 delivery from recombinant vaccinia virus attenuates the vector and enhances the cellular immune response against HIV-1 env in a dose dependant manner, <i>Jrnl of Immun.</i> , 1999 , pp 6724-6733	
	CH	Unutmaz, D. et al., "Cytokine signals are sufficient for HIV-1 infection of resting human T lymphocytes", <i>J. Exp. Med.</i> , 1999 , 189(11), pp 1735-1746	
	CI	Alkhatib, G. et al., "CC CKR5: A Rantes, MIP-1 α , MIP-1 β receptor as a fusion cofactor for macrophage-tropic HIV-1", <i>Science</i> , 1996 , 272, 1955-1958	
	CJ	Berman, P.W. et al., "Protection of chimpanzees from infection by HIV-1 after vaccination with recombinant glycoprotein gp120 but not gp160", <i>Nature</i> , 1990 , 622-625	
	CK	Boyer, J.D. et al., "Protection of chimpanzees from high-dose heterologous HIV-1 challenge by DNA vaccination", <i>Nature Medicine</i> , 1997 , 3, 526-532	
	CL	Choe, H. et al., "The β -Chemokine receptors CCR3 and CCR5 facilitate infection by primary HIV-1 isolates", <i>Cell</i> , 1996 , 85, 1135-1148	
	CM	Clerici, M. et al., "Restoration of HIV-specific cell-mediated immune responses by interleukin-12 in vitro", <i>Science</i> , 1993 , 262, 1721-1724	
	CN	Cocchi, F. et al., "Identification of RANTES, MIP-1 α , and MIP-1 β as the major HIV-suppressive factors produced by CD8 ⁺ T cells", <i>Science</i> , 1995 , 270, 1811-1815	
	CO	Conry, RM. Et al., "Selected strategies to augument polynucleotide immunization", <i>Gene Therapy</i> , 1996 , 3, 67-74	
EXAMINER 		DATE CONSIDERED	

RECEIVED
FEB 14 2002
TECH CENTER 1600/2900



Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office		Docket No. UPN-3906	Serial No. 09/680,690
		Applicant David B. Weiner, et al.	
		Filing Date October 6, 2000	Group 1615
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	CP	Deng, H. et al., "Identification of a major co-receptor for primary isolates of HIV-1", <i>Nature</i> , 1996 , 381, 661-666	
	CQ	Doranz, B.J. et al., "A dual-tropic primary HIV-1 isolate that uses fusin and the β -chemokine receptors CKR-5, CKR-3, and CKR-2b as fusion cofactors", <i>Cell</i> , 1996 , 85, 1149-1158	
	CR	Dragic, T. et al., "HIV-1 entry into CD4+ cells is mediated by the chemokine receptor CC-CKR-5", <i>Nature</i> , 1996 , 381, 667-673	
	CS	Fiorentino, D.F. et al., "Two types of mouse t helper cell", <i>J. Exp. Med</i> , 1989 , 170, 2081-2095	
	CT	Girard, M.. Et al., "Immunization of chimpanzees confers protection against challenge with human immunodeficiency virus", <i>Proc. Natl. Acad. Sci. USA</i> , 1991 , 88, 542-546	
	CU	Hulskotte, E.G. et al., "Vaccine-induced virus-nutralizing antibodies and cytotoxic T cells do not protect macaques from experimental infection with simian immunodeficiency virus SIV mac32H (J5)", <i>Journal of Virology</i> , 1995 , 69, 6289-6296	
	CV	Kim, J.J. et al., "CD8 positive T cells influence antigen-specific immune responses through the expression of chemokines", <i>Clin Invest</i> , 1998 , 102, 1112-1124	
	CW	Kim, J.J. et al., "Modulation of amplitude and direction of <i>in vivo</i> immune responses by co-administration of cytokine gene expression cassettes with DNA immunogens", <i>Eur. J. Immunol.</i> , 1998 , 28, 1089-1103	
	CX	Kim, J.J. et al., "In vivo engineering of a cellular immune response by coadministration of IL-12 expression vecotr with a DNA immunogen", <i>J. Immunol</i> , 1997 , 158, 816-826	
	CY	Kim, J.J. et al., "Engineering of in vivo immune responses to DNA immunization via codelivery of costimulatory molecule genes", <i>Nature Biotechnology</i> , 1997 , 15-641-645	
	CZ	Lekutis, C. et al., "HIV-1 env DNA vacine administered to rhesus monkeys elicits MHC class II-restricted CD4+ T helper cells that secrete IFN- γ and TNF- α 1", <i>J. Immunol</i> , 1997 , 158, 4471-4477	
EXAMINER		DATE CONSIDERED 7/8/03	

RECEIVED
FEB 14 2002
TECH-CENTER 1600/2900

**Form PTO-1449 Modified**

List of Patent and Publications
Cited by Applicant
(Use several sheets if necessary)

U.S. Department of Commerce
Patent and Trademark Office

Docket No.
UPN-3906

Serial No.
09/680,690

Applicant
David B. Weiner, et al.

Filing Date
October 6, 2000

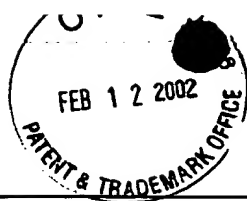
Group
1615

RECEIVED
FEB 14 2002
TECH CENTER 160016900

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	DA	Letvin, N.L. et al., "Potent, protective anti-HIV immune responses generated by bimodal HIV envelope DNA plus protein vaccination", <i>Proc. Natl. Acad. Sci. USA</i> , 1997 , 94, 9378-9383
	DB	Lu, S. et al., "Simian immunodeficiency virus DNA vaccine trial in macaques", <i>Journal of Virology</i> , 1996 , 70, 3978-3991
	DC	Wyand, M.S. et al., "Vaccine protection by a triple deletion mutant of simian immunodeficiency virus", <i>Journal of Virology</i> , 1996 , 70, 3724-3733
	DD	Sin, J.I. et al., "In vivo modulation of vaccine-induced immune responses toward a Th1 phenotype increases potency and vaccine effectiveness in a herpes simplex virus type 2 mouse model", <i>Journal of Virology</i> , 1999 , 501-509
	DE	Kim, J.J. et al., "Chemokine gene adjuvants can modulate immune responses induced by DNA vaccines", <i>Jrl. of Interf. Cyto Res.</i> , 2000 , 20, 487-498
	DF	Barret, N. et al., "Characterization of a vaccinia-derived recombinant hiv-1 gp 160 candidate vaccine and its immunogenicity in chimpanzees", <i>Biotech Therapeutic</i> , 1991 , 2, 91-106
	DG	Bruck, C. et al., "HIV-1 envelope-elicited neutralizing antibody titres correlate with protection and virus load in chimpanzees", <i>Vaccine</i> , 1994 , 12(12), 1141-1148
	DH	Wang, B. et al., "Nucleic acid-based immunization against HIV-1: induction of protective in vivo immune responses", <i>Aids</i> , 1995 , 9, S159-170

EXAMINER**DATE CONSIDERED****7/8/03**



Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office				Docket No. UPN-3906		Serial No. 09/680,690	
				Applicant David B. Weiner, et al.			
				Filing Date October 6, 2000		Group 1615	
U. S. PATENT DOCUMENTS							
Examiner Initial		Document No.	Date	Name	Class	Subclass	
	DI	4,873,089	10/10/89	Scotto, et al.	424	450	
	DJ	4,945,050	07/31/90	Sanford, et al.	435	172.1	
	DK	5,036,006	07/30/91	Sanford, et al.	435	170.1	
	DL	5,227,470	07/13/93	Kanno, et al.	530	359	
	DM	5,258,499	11/02/93	Konigsberg, et al.	530	351	
	DN	5,459,127	10/17/95	Felgner, et al.	514	7	
	DO	5,585,254	12/17/96	Maxwell, et al.	435	172.3	
	DP	5,587,308	12/24/96	Carter, et al.	435	240.2	
	DQ	5,589,466	12/31/96	Felgner, et al.	514	44	
	DR	5,593,972	01/14/97	Weiner, et al.	514	44	
	DS	5,622,856	04/22/97	Natsoulis	435	325	
	DT	5,665,577	09/09/97	Sodroski, et al.	435	172.3	
	DU	5,672,510	09/30/97	Eglitis, et al.	435	325	
	DV	5,693,531	12/02/97	Chiorini, et al.	435	325	
		DW	5,710,037	01/20/98	Vanin, et al.	435	240.2
EXAMINER				DATE CONSIDERED 7/8/03			

RECEIVED
FEB 14 2002
TECH CENTER 1600/2900



Sheet 10 of 12

Form PTO-1449 Modified

List of Patent and Publications
Cited by Applicant
(Use several sheets if necessary)

U.S. Department of Commerce
Patent and Trademark Office

Docket No.
UPN-3906

Serial No.
09/680,690

Applicant
David B. Weiner, et al.

Filing Date
October 6, 2000

Group
1615

RECEIVED
FEB 14 2002
TECH CENTER 1600/2900

U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
J	DX	5,714,316	02/03/98	Weiner, et al.	435	6
	DY	5,716,832	02/10/98	Barber, et al.	435	172.3
	DZ	5,723,287	03/03/98	Russell, et al.	435	5
	EA	5,736,387	04/07/98	Paul, et al.	435	320.1
	EB	5,739,018	04/14/98	Miyanochara, et al.	435	172.3
	EC	5,735,500	04/07/98	Borlinghaus, et al.	248	419
	ED	5,767,099	06/16/98	Harris, et al.	514	44
	EE	5,783,565	06/21/98	Lee, et al.	514	44
	EF	5,827,703	10/27/98	Debs, et al.	435	172.3
	EG	5,830,430	11/03/98	Unger, et al.	424	1.21
	EH	5,834,256	11/10/98	Finer, et al.	435	91.33
	EI	5,837,533	11/17/98	Boutin	435	320.1
	EJ	5,843,723	12/01/98	Dubensky, Jr. et al.	436	69.3
	EK	5,866,411	02/02/99	Pederson, et al.	435	320.1
	EL	5,872,005	02/16/99	Wang, et al.	435	320.1
J	EM	5,885,613	03/23/99	Holland, et al.	424	450
EXAMINER				DATE CONSIDERED 7/8/03		



Sheet 11 of 12

Form PTO-1449 ModifiedList of Patent and Publications
Cited by Applicant
(Use several sheets if necessary)U.S. Department of Commerce
Patent and Trademark OfficeDocket No.
UPN-3906Serial No.
09/680,690Applicant
David B. Weiner, et al.Filing Date
October 6, 2000Group
1615**RECEIVED**
FEB 14 2002
TECH CENTER 1600/2900**U. S. PATENT DOCUMENTS**

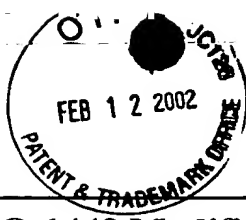
Examiner Initial		Document No.	Date	Name	Class	Subclass
J	EN	5,888,767	03/30/99	Dropulic, et al.	435	69.1
	EO	5,891,468	04/06/99	Martin, et al.	424	450
	EP	5,908,635	06/01/99	Thierry	424	450
	EQ	5,910,488	06/08/99	Nabel, et al.	514	44
	ER	5,912,338	06/15/99	Rovinski, et al.	536	23.72
	ES	5,916,803	06/29/99	Sedlacek, et al.	435	320.1
	ET	5,919,676	06/06/99	Graham, et al.	435	172.3
	EU	5,925,628	07/20/99	Lee, et al.	514	169
	EV	5,928,913	07/27/99	Efstathiou, et al.	435	172.3
J	EW	5,932,241	08/03/99	Gorman	424	450

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES NO	
J	EX	WO 90/11092	10/04/90	PCT		
	EY	WO 93/17706	09/16/93	PCT		
	EZ	WO 94/16737	08/04/94	PCT		

EXAMINER**DATE CONSIDERED**

7/8/03

**Form PTO-1449 Modified**

List of Patent and Publications
Cited by Applicant
(Use several sheets if necessary)

U.S. Department of Commerce
Patent and Trademark Office

Docket No.
UPN-3906

Serial No.
09/680,690

Applicant
David B. Weiner, et al.

Filing Date
October 6, 2000

Group
1615

RECEIVED
FEB 14 2002
TECH CENTER 1600/12600

U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
	FA	5,932,467	08/03/99	Khan, et al.	435	235.1
	FB	5,935,936	08/10/99	Fasbender, et al.	514	44
	FC	5,945,400	08/31/99	Scherman, et al.	514	13
	FD	5,939,401	08/17/99	Marshall, et al.	514	44
	FE	5,948,767	09/07/99	Scheule, et al.	514	44
	FF	5,952,225	09/14/99	Pensiero, et al.	435	352
	FG	5,955,365	09/21/99	Szoka, Jr. et al.	435	441
	FH	5,814,482	09/29/98	Dubensky, Jr. et al.,	435	69.3
	FI	5,935,569	08/10/99	Mackiewicz, et al.	424	93.21

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES NO	
	FJ	WO 90/01515	02/22/90	PCT		
	FK	WO 93/02338	02/04/93	PCT		
	FL	WO 93/04813	03/18/93	PCT		
	FM	WO 94/00899	01/06/94	PCT		

EXAMINER**DATE CONSIDERED**
7/8/03